

High-precision energy internet in the Gulf region

From Riyadh to Dubai, Manama to Muscat, the Gulf Cooperation Council (GCC) is witnessing a rapid transformation--not in oil rigs or skyscrapers, but in racks, megawatts, and ...

Cable damage in the region will not just cause internet outages in the Gulf, but economic problems in Arab, European, African, and Asian countries connected by those cables. Protracted ...

Gulf region internet connectivity hinges on cables passing through the Strait of Hormuz. While the internet is designed to reroute in case of disruptions in one area, the Gulf region...

The Red Sea and Strait of Hormuz carry all undersea cable traffic to the region's trillion-dollar tech buildout. Both are now war zones.

Saudi Arabia is experiencing rapid growth in this sector, while the UAE has been an early adopter in the Gulf region. The main driver behind this competition is the rise of the AI market, which ...

Roughly a fifth of the world's energy supply passes through the Strait of Hormuz. But to the west, in the Red Sea, something just as critical is at risk: a ...

The question of whether the Gulf possesses a genuine "compute advantage" has moved from speculative to urgent. The U.S.-Israeli war against Iran has disrupted Gulf energy infrastructure, ...

Roughly a fifth of the world's energy supply passes through the Strait of Hormuz. But to the west, in the Red Sea, something just as critical is at risk: a dense web of submarine cables ...

The report, published on Wednesday, focused on the Strait of Hormuz not only as an energy chokepoint but as a critical corridor for submarine cables serving countries around the ...

The UAE now joins more than 150 countries and territories where Starlink is already live, marking a major expansion of satellite-based connectivity in the region.

The report highlights the Gulf's rapid digital transformation and accelerating adoption of Artificial Intelligence (AI). All GCC countries now boast advanced telecom networks, with 5G ...

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